

## Possible Stimuli

(p.30 Mathematics: analysis and approaches teacher support material)

<ul style="list-style-type: none"><li>• sport</li><li>• archaeology</li><li>• computers</li><li>• algorithms</li><li>• cell phones</li><li>• music</li><li>• sine</li><li>• musical harmony</li><li>• motion</li><li>• <math>e</math></li><li>• electricity</li><li>• water</li><li>• space</li><li>• orbits</li><li>• food</li><li>• volcanoes</li><li>• diet</li><li>• Euler</li><li>• games</li><li>• symmetry</li></ul>	<ul style="list-style-type: none"><li>• architecture</li><li>• codes</li><li>• the internet</li><li>• communication</li><li>• tiling</li><li>• population</li><li>• agriculture</li><li>• viruses</li><li>• health</li><li>• dance</li><li>• play</li><li>• pi (<math>\pi</math>)</li><li>• geography</li><li>• biology</li><li>• business</li><li>• economics</li><li>• physics</li><li>• chemistry</li><li>• information technology in a global society</li><li>• psychology</li></ul>
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## POSSIBLE IA STIMULI

Math	Photovoltaic	Fishing	Immigration	how this affects
Violin	Wasps	Swimming	Issues	their sound
High school	Traveling	Running	The stock market	Fractals as art
Biking	Cards	Biking	Tangrams	String art
Infinity	Space	Skiing	The Abacus	Drumming
Basketball	Smiles	Golf	Anthropology	Advertising
Planes	Working out	Costuming	Matrices	DNA
Trains	Starbucks	Puzzles	Imaginary	Population
Cars	Hockey	Exploring	numbers	growth
Skydiving	Global warming	Baseball	Binary number	Energy
Money	Population	Fishing	systems	conservation
Football	Motorcycles	Cooking	Carnival games	Wireless
Hamster	Model trains	Volleyball	Quipus	technology
Explosion	Clocks	The beach	Navajo blankets	Shrinking forests
Frisbee	Car reliability	Investing	Sudokus	Aerodynamics
Soccer	Star Trek	Quilting	Fermat's last	Recycling
Investments	(original)	Baking	theorem	Computer
Music	Tennis	Cake decorating	Bar codes	programming
Robotics	Biking	Remodelling	The enigma	Construction
Space	Ice Cream	Gardening	Machine	Topography
Sports	Running	Finances	The Rosetta	Topology
Physics	Skydiving	Earthquakes	stone	Body Mass Index
Computer	BMW's	Income	Cryptography in	Skateboarding
Videogames	Baseball	Cards	war	Earth day
Traveling	Guitar	Shotput	Cryptography in	Agriculture
Cats	Debt	Lighting & Stage	computer	Roller coasters
Cooking	Card Games	Sabermetrics	Email and data	Computer game
Business	Rock Climbing	Bridges	transferring	design
Engineering	Bowling	Soccer	Credit/debit	Immunology
Investment	Travel	Golden ratio	cards	Oceanography
Programing	Suntanning	Music	Poetry	Chaos theory
Jetskiing	Coffee	Basketball	Acoustics	Queuing theory
Basketball	Book Publishing	Crowd sourcing	Kaleidoscopes	Projectiles
Swimming	Sewing	Social	Da Vinci	Paper airplanes
Soccer	Road trips	networking	Platonic solids	Rockets
Rocketry	Dog racing	Drug/alcohol	Roman	GPS
Games	Ecology	testing	architecture	Bicycles
Technology	Shopping	Girls vs Boys	Labyrinths	Baseball
Investments	Birding	Political polling	Mixing colours	Cars
Baseball	Space travel	Cooking	One point	Religion
Hiking	Camping	Finance	perspective	Sailing
Cars	Mortgages	Video Games	drawing	Meteorology
Flying planes	\$1 000 000	Sports Stats	Octaves, tuning,	Game theory
Baking	Reading	CSI	and pitch	Maps
Music	Airplanes	College costs	The shapes of	
	Piano	Art	instruments and	